



Sprint Nextel
2001 Edmund Halley Drive
Reston, VA 20191

April 27, 2007

Marlene H. Dortch, Secretary
Federal Communications Commission
The Portals
445 Twelfth Street, S.W.
Washington, D.C. 20554

**Re: POST-TRANSITION NOTIFICATION FOR BTA 029 Baltimore, MD
WT Docket No. 06-136**

Dear Ms. Dortch:

Pursuant to Section 27.1235 of the rules of the Federal Communication Commission ("Commission"), 47 C.F.R. § 27.1235, Nextel Spectrum Acquisition Corp., a wholly owned subsidiary of Sprint Nextel Corporation (collectively "Sprint Nextel") as the designated Proponent for BTA 029, hereby certifies that it has fully implemented the Transition Plan for BTA 029 Baltimore, Maryland.

As required by Section 27.1235(a) and (b) of the Commission's rules the following attached schedules identify the licensees that have transitioned and the requested information for each station in the Mid-Band Segment (MBS) in BTA 029:

Schedule A identifies the licensees that have transitioned to the new 2.5 GHz band plan in Section 27.5 of the Commission's rules and the specific frequencies assigned to each licensee.

Schedule B identifies licensees migrated to the MBS, including, where applicable, the technical information required to be provided by Section 27.1235 of the Commission's rules.

Concurrent with filing this Post-Transition Notification, as required by Section 27.1235(c) of the rules, Sprint Nextel has provided copies of this Post-Transition Notification to all parties to this Transition.

If you have any questions regarding this matter, please contact the undersigned.

Sincerely,

/s/ R. H. McNamara

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Director, Spectrum Management
Government Affairs
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Attachments

cc: Joel Taubenblatt, Chief, Broadband Division, WTB
John Schauble, Deputy Chief, Broadband Division, WTB
Nancy Zaczek, Special Counsel, Broadband Division, WTB
Consuela Kearney, Industry Analyst, Broadband Division, WTB

Schedule A

List of Facilities that have been Transitioned:

Call Sign	Licensee Name	New BTA Channels	Current Operational Status
B029	Nextel Spectrum Acquisition Corp.	BRS1, BRS2, E1, E2,E3, E4, F1, F2, F3,F4, H1, H2, H3	Not Operating
WLX790	Community College of Baltimore Cty - Catonsville	G1,G2	Not Operating
WHR917	Maryland State Depart of Education	D1, D2, D3, D4	Not Operating
WLX787	Network for Instructional TV, Inc.	G3, G4	Not Operating
WNEK883	Nextel Spectrum Acquisition Corp.	H1	Not Operating
WHT631	Nextel Spectrum Acquisition Corp.	F1, F2, F3, F4	Not Operating
WHT571	Nextel Spectrum Acquisition Corp.	MDS2	Not Operating
WHT630	Baltimore Wireless Cable TV, Inc.	E1, E2, E3, E4	Not Operating
WLX336	University Of Maryland, College Park	B1, B2, B3, B4	Not Operating
WLX789	University Of Maryland, College Park	C1, C2, C3, C4	Operating
WNC708	University Of Maryland College Park	A1, A2, A3, A4	Not Operating
WHR807	University Of Maryland	B1, B2, B3, B4	Not Operating

Schedule B
Required Technical Parameters of Stations in the MBS

Licensee Name	Call Sign	MBS Channel	TX Latitude	TX Longitude	Antenna Model	Polarity	Transmitter Output Pwr	AGL (m)	Orientation	Line/Combiner Losses	EIRP dBW
Nextel Spectrum Acquisition Corp.	B029	Not Operating									
Community College of Baltimore Cty - Catonsville	WLX790	Not Operating	39-20-10	76-38-59							
Maryland State Depart of Education	WHR917	Not Operating	39-20-10	76-38-59							
Network For Instructional TV, Inc.	WLX787	Not Operating	38-57-49	77-06-19							
Nextel Spectrum Acquisition Corp.	WNEK883	Not Operating	39-20-10	76-38-59							
Nextel Spectrum Acquisition Corp.	WHT631	Not Operating	39-20-10	76-38-59							
Nextel Spectrum Acquisition Corp.	WHT571	Not Operating	39-20-10	76-38-59							
Baltimore Wireless Cable TV, Inc.	WHT630	Not Operating	39-20-10	76-38-59							
University Of Maryland, College Park	WLX336	Not Operating									
University Of Maryland, College Park	WLX789	C4	39-20-10	76-38-59	Andrew HMD12VO	V	15W	216.4	0 Degrees	8.1	16dBw
University Of Maryland College Park	WNC708	Not Operating	39-20-10	76-38-59							
University Of Maryland	WHR807	Not Operating	39-20-10	76-38-59							